What is claimed is:

1.	A mobile terminal having a time shift function, comprising:

5	a keypad input unit for receiving the time shift selection signal;

a memory unit for storing the multimedia data;

a transceiver unit for receiving multimedia data through a wireless channel;

10	a control unit for controlling the memory unit to store the multimedia data by receiving the time shift function selection signal and to output the multimedia data stored in the memory unit after passing a predetermined length of time; and

15	a display unit for receiving the image and voice data and displaying the image and voice data.

2. The mobile terminal as recited in claim 1, wherein the predetermined length of time is set by a user through the
20	key pad input unit.

3. A method for implementing a time shift function in a mobile terminal, the method comprising the steps of:

a) receiving a time shift function selection signal;

25	b) receiving and storing multimedia data in a memory unit;

c) determining whether a predetermined length of time is

10

exceed and performing step b) if the predetermined time is not exceed; and

d) if the predetermined time is exceed, outputting the multimedia data through a display unit.

5

4. The method as recited in claim 3, wherein the predetermined length of time is set by a user through a keypad input unit .